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METHOD AND SYSTEM FOR EFFICIENT UTILIZATION OF TRANSMISSION RESOURCES IN A WIRELESS NETWORK

ABSTRACT OF THE DISCLOSURE

A method and system for efficient utilization of transmission resources in a wireless network includes requesting retransmission of an unsuccessfully received 5 radio frame up to an allowed number of times. In response to at least unsuccessfully receiving the frame from the allowed number of retransmissions, a signal is generated for transmission to a device transmitting the frame. The signal is operable to prevent the device from transmitting a set of remaining frames for a packet to which the frame belongs.